

INSTRUCTIONS:

- 1 Submit original and one of each page to Bob Boyer, Jr. Bob Ramstad
- 2 Complete information blanks below

ACCESSION #

80-12-1497

LOCATION

DATE

DATE RECEIVED

SIGNATURE

NAME

Donald C. Ross

EXTENSION

2341

DIVISION/BRANCH

Geologic/Earthquake Tectonics and Risk

OFFICE USE

BOX #

COMPLETE DESCRIPTION OF CONTENTS INCLUDING DATES

Therm

Granitic mode slabs, Thermal Canyon, Lebec; Powders from Sierra de Salinas; t. sect. specimens-southernmost Sierra Nevada

Pt. Rey

Modal and thin section samples (mostly granitic) from Pt. Reyes

Tem-1

Granitic mode slabs, Temblor Range, coarse-grained qm

Tem-2

, Hb-Bi grd, peppery grd

1980-1*

thru 12

MISCELLANEOUS SOUTHERNMOST SIERRA NEVADA ,MODE SLABS

1980-1

Hypersthene-tonalite, gneissic, Antimony Peak

1980-2

Brush Mtn, Cameron, Lone Tree Canyon, Tehachapi Airport, Bean Canyon, Bishop Ranch, Contaminated Gato-Montes

1980-3

Mt. Adelaide, f. gr. Adelaide, Bishop Ranch

1980-4

Sorrell Peak, Hoffman Canyon, felsic Bear Valley Springs

1980-5

Tejon Lookout

1980-6

Gato-Montes

1980-7

Diorite-tonalite of Tehachapi Mtns

1980-8

Claraville (Bootleg and Whiterock areas)

1980-9

Claraville

1980-10

Bear Valley Springs

1980-11

Bear Valley Springs

1980-12

Bear Valley Springs

K-cgl A

) Granitic clasts from Cretaceous conglomerates;

K-cgl B

) Pachecho Pass, Healdsburg, Novato, Black Point, and Oakland with field notes (in box K-cgl B)

Fair

Granitic rocks of Fairmont Reservoir and Burnt Peak #2 masses

* Not put in storage

1497